

LIST	OF	Pl	JBLICATIONS
CITE	ED E	3Y	APPLICANT

Atty. Docket No. 0553-0398	<u>Serial No.</u> 10/777,519
<u>Applicant</u> Satoshi SEO et al	
Filing Date	Group

February 12, 2004

<u>Group</u> 1114

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
May	6,097,147 US 2002/ 0034656 A1	08/01/00 03/21/02	Baldo et al Thompson et al	313 428	506 690	09/14/98 06/18/01
Mey	US 2002/ 0064681 A1	05/30/02	Takiguchi et al	428	690	09/24/01
Mey	US 2003/ 0017361 A1	01/23/03	Thompson et al	428	690	06/13/02

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	APPLICANT	English Abstract	English Trans.	FILING DATE
Mey	EP 1 191 613 A2	03/27/02	Canon Kabushiki Kaisha	- N/	4 —	09/25/01
Mly	JP 2003- 342284	12/03/03	Canon, Inc.	х		05/30/02

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

(Include name of author (in CAPITAL LETTERS), title of article or item (book, magazine, journal, serial, symposium, catalog, etc.) date, pages(s), volume-issue number(s), publisher, city and/or country where published).

MRY

 International Search Report for application no. PCT/JP2004/001165, mailed April 27, 2004 (In Japanese).

2) Written opinion re application no. PCT/JP2004/001165, dated April 27, 2004, (with partial English translation).

EXAMINER: Marie R. Yamintolar

DATE CONSIDERED:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not

with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

Atty. Docket No. Serial No. SEP 1 3 2004 10/777,519 0553-0398 **Applicant** LIST OF PUBLICA Satoshi SEO et al CITED BY APPLICANT Filing Date Group February 12, 2004 U.S. PATENT DOCUMENTS *EXAMINER DOCUMENT SUB-FILING INITIAL NUMBER DATE CLASS DATE NAME CLASS FOREIGN PATENT DOCUMENTS DOCUMENT English English FILING NUMBER DATE APPLICANT Abstract Trans. DATE OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS (Include name of author (in CAPITAL LETTERS), title of article or item (book, magazine, journal, serial, symposium, catalog, etc.) date, pages(s), volume-issue number(s), publisher, city and/or country where published). 1) TSUTSUI, T., "The Operation Mechanism and the Light Emission Efficiency of the Organic EL Element," Textbook of the 3rd Seminar at Division of Organic Molecular Electronics and Bioelectronics, The Japan Society of Applied Physics, pp. 31-37; with English translation pp. 1-11, (1993). 2) INOUE, H. et al, "A Reaction of Singlet Oxygen with an Unsaturated Organic Molecule, " 6.1.4, Quencher and Photosensitizer, Basic Chemistry Course PHOTOCHEMISTRY I, pp. 106-110, Maruzen Co. publisher, Japan (1999).3) O'BRIEN, D.F. et al, "Improved Energy Transfer in Electrophosphorescent Devices," Applied Physics Letters, vol. 74, no. 3, pp. 442-444, January 18, (1999). 4) TSUTSUI, T. et al, "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center," Japanese Journal of Applied Physics, vol. 38, part 2, no. 12B, pp. L1502-L1504, December 15, (1999). 5) BALDO, M.A. et al, "High-Efficiency Fluorescent Organic Light-Emitting Devices Using a Phosphorescent Sensitizer," Nature, vol. 403, pp. 750-753, February 17 (2000). 6) THOMPSON, M.E. et al, "Phosphorescent Materials and Devices," The 10th International Workshop on Inorganic and Organic Electroluminescence, EL '00, pp. 35-38, (2000).

Marie K. Yamintzk EXAMINER:

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